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PATENT

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

<b>Applicant:</b> RAYMOND R. RACKLEY et al.	<b>Examiner:</b>	TECH CENTER 1600/2900
<b>Serial No.:</b> 10/084,240	<b>Group Art Unit:</b> 1615	
<b>Filed:</b> February 27, 2002	<b>Docket No.</b> 54459-237216	
<b>For:</b> BULKING AGENT NEEDLE APPARATUS AND METHOD OF USING THE NEEDLE APPARATUS		

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Commissioner for Patents  
Washington, D.C. 20231

I CERTIFY THAT, ON JUNE 28, 2002, THIS PAPER IS BEING DEPOSITED WITH THE U.S. POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO THE COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231.

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## INFORMATION DISCLOSURE STATEMENT

The documents listed on the enclosed Form PTO-1449 are presented to the examiner for consideration in the cited application. A copy of each of these documents is enclosed.

In the event the amount submitted herewith is insufficient in any respect to place this paper on file, the Commissioner is hereby authorized to charge the balance needed to our Deposit Account No. 06-0029 and is requested to notify us of the same.

Respectfully Submitted,

RAYMOND R. RACKLEY et al.

By:

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Applicant

RAYMOND R. RACKLEY et al.

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Group

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## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	4,803,075	02.07.89	Wallace et al.			
	5,007,940	04.16.91	Berg			
	5,116,387	05.26.92	Berg			
	5,158,573	10.27.92	Berg			
	5,204,382	04.20.93	Wallace et al.			
	5,258,028	11.02.93	Ersek et al.			
	5,451,406	09.19.95	Lawin et al.			
	5,792,478	08.11.98	Lawin et al.			

## FOREIGN PATENT DOCUMENTS

Name	Document Number	Date	Country	Class	Subclass	Translation Yes/No

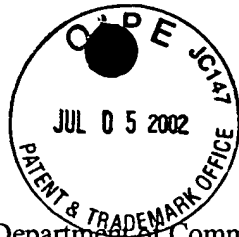
## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		New bulking agents for ISD, Neimark, MD, Minda and Davila, MD, G. Willy Contemporary Urology, Vol. 14 No. 3 March 2002.
		Collagen Injection Therapy for Urinary Incontinence, Appell, MD, Rodney A., The Craft of Urologic Surgery, Volume 21, No. 1, February 1994, pp.177-182.
		Contigen Bard Collagen Implant, Diagnostic Profiles, 1995.
		Urethrin Injectable Implant for Urinary Incontinence, pp. 1-5.
		Carbon Medical Technologies, Memo dated October 23, 2001, to All Sales Personnel, 10 pages.
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		Migration and Granulomatous Reaction After Periurethral Injection of Polytef (Teflon), Malizia, Jr, MD, Anthony A.; Reiman, MD, Herbert M.; Myers, MD, Robert P.; Sande, Jonathan R.; Barham, PhD, Steven S.; Benson, Jr, MD, Ralph C.; Dewanjee, PhD, Mrinal K.; Utz, William J., The Journal of the American Medical Association, Vol. 251 No. 24, June 1984, pp. 3277-3281.
		Periurethral Teflon Injection for Urinary Incontinence, Politano, Victor A., Small, Michael P., Harper, John M. and Lynne, Charles M., The Journal of Urology, Vol. 3 No. 2, February 1974, pp. 180-183.
		Injectable Bioglass as a Potential Substitute for Injectable Polytetrafluoroethylene, Walker, R. Dixon, Wilson, June and Clark, A. E., The Journal of Urology, Vol. 148 No. 2 Part 2 of 2, August 1992, pp.645-647.
		Pulmonary Migration Following Periurethral Polytetrafluoroethylene Injection for Urinary Incontinence, Claes, H., Stroobants, D., Van Meerbeek, J., Verbeken, E., Knockaert, D. and Baert, L., The Journal of Urology, Vol. 142 No. 3, September 1989, pp. 821-822.
		Evaluation of Polydimethylsiloxane as an Alternative in the Endoscopic Treatment of Vesicoureteral Reflux, Smith, D. Preston, Kaplan, William E., and Oyasu, Ryoichi, The Journal of Urology, Vol. 152 No. 4, October 1994, pp. 1221-1224.

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